L Number	Hits	Search Text	DB	Time stamp
4	6	("1449036" "1774835" "2587813"	USPAT	2003/12/15 01:16
-	_	"3561825" "3606496" "3860080").PN.		
5	2	1774835.URPN.	USPAT	2003/12/15 01:18
8	690	305/\$.ccls. and tension\$4	USPAT;	2003/12/15 01:25
		300, 4, 0020	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
9	467	(305/\$.ccls. and tension\$4) and endless	USPAT;	2003/12/15 01:25
	10,	(303) 4 1001B. and combion41, and onarous	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
10	84	((305/\$.ccls. and tension\$4) and endless)	USPAT;	2003/12/15 01:29
10	04	and row	US-PGPUB;	
		and low	EPO; JPO;	
			DERWENT	
11	54	((305/\$.ccls. and tension\$4) and endless)	USPAT;	2003/12/15 02:33
+ 1	54	and row and idler	US-PGPUB;	2003, 12, 10 02.00
		and low and later	EPO; JPO;	
			DERWENT	
12	3	("2537745" "3869931" "4948201").PN.	USPAT	2003/12/15 01:35
	6	5161866.URPN.	USPAT	2003/12/15 01:35
13	290	((305/\$.ccls. and tension\$4) and endless)	USPAT;	2003/12/15 01:30
14	290	and idler	US-PGPUB;	2003/12/13 02:34
		and fuler	EPO; JPO;	
			DERWENT	
1 5	6	("1773777" "1975726" "2416679"	USPAT	2003/12/14 18:49
15	0	1"2462643" "3734577" "4124255").PN.	OSTAI	2003/12/14 10:43
16	2	,,	USPAT	2003/12/14 18:50
17	13	("2685777" "2967578" "3583509"	USPAT	2003/12/14 18:50
1 1	13	"3869010" "4114737" "4253708"	001111	2000, 12, 11 2000
		"5273126" "5452949" "5873640"		
		"5899543" "5954148" "6007166"		
		"6164399").PN.		
18	23	("1038569" "2105917" "2111587"	USPAT	2003/12/14 18:52
10	23	"2467947" "2496136" "2719062"	002711	2003, 12, 11 20.02
		"3082044" "3163249" "3412820"		
		"3458214" "3774708" "3826388"		
		"3841424" "3885641" "4227749"		
		"4313516" "4406501" "4458954"		
		"4708218" "4865141" "4936639"		
		"4953919" "5316381").PN.		
19	11		USPAT	2003/12/14 18:54
20	8	("1433122" "1238762" "1389576"	USPAT	2003/12/14 18:55
20		"1411523" "1701212" "2496136"		
		"2566007" "3082044").PN.		
21	3	3590935.URPN.	USPAT	2003/12/14 18:55
22	8	("1786430" "2467947" "3343889"	USPAT	2003/12/14 19:05
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		"4373758" "4519654").PN.		
23	24	2467947.URPN.	USPAT	2003/12/14 19:06
24	4	1038569.URPN.	USPAT	2003/12/14 19:58
25	131	305/\$.ccls. and successive	USPAT	2003/12/14 20:26
26	12	("2899242" "3565493" "3582155"	USPAT	2003/12/14 20:25
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27	12	1	USPAT	2003/12/14 20:25
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		"D333110" "5713645" "5730510"		
		"6109705" "6112840" "6203125").PN.		
28	182		USPAT	2003/12/14 20:27
29	288	305/38	USPAT	2003/12/14 20:29
30	30	305/38 and successive	USPAT	2003/12/14 20:34
31	7	"2786725"	USPAT	2003/12/14 20:35
32	12		USPAT	2003/12/14 20:35
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### 1809.26 and idler ### 2003/12/14 20:38 ### 2003	33	57	("2753255" "3301494" "3376107"	USPAT	2003/12/14 20:36
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"4314618" "4422133" "4422133" "4422133" "4422133" "4422133" "4422133" "4422133" "4422133" "4114302" "471932" "471932" "471932" "471932" "471932" "471932" "5102313" "5103941" "5103131" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103941" "5103131" "5103131" "5103941" "5103131" "5103131" "5103941" "51031311" "51031311" "51031311" "51031311" "51031311" "51031311" "51031311" "51031311" "51031311" "51			"4146101" "4215590" "4241956"		
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#\$17207" "\$102153" "\$109941" "\$130434" "\$130019" "\$1221559" "\$133466" "\$474146" "\$510800" "\$1730510" "\$7554955" "\$600486" "\$904216" "\$904217" "\$15227643" "\$9962216" "\$9904217" "\$15272643" "\$996275" "6112840" "6115867") PN. 34			· · · · · · · · · · · · · · · · · · ·		·
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35	2.4	,		HCDAM	2002/12/14 20.30
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- 54 180/9.26 and idler			100, 3.20		
- 54 180/9.26 and idler					
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- 1 "20030159859"	-	54	180/9.26 and idler	1	2003/12/14 20:52
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- 1 "20030159859" USFĀT; CO03/12/04 17:49 CO03/12/04 17:49 CO03/12/04 17:49 CO03/12/04 17:49 CO03/12/04 17:49 CO03/12/04 17:50 C	1			1	
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DERMENT; IBM TDB USPAT; US-PGFUB; EPG; JPG; DERMENT; IBM TDB USPAT; USPAT; EPG; JPG; DERMENT; IBM TDB USPAT; EPG; JPG; DERMENT; EPG; JP	-	*	70030139639	1	2003/12/04 17.49
- 2 "20030159859"				1	
- 2 "20030159859"				1	
EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT) - 1 (180/9.26 and idler and lug\$3) and cam USPĀT; 2003/12/04 17:56 - 1 (180/9.26 and cam and lug\$3 USPĀT; 2003/12/08 21:01 EPO; JPO; DERWENT); IBM TDB USPĀT; 2003/12/08 21:01 EPO; JPO; DERWENT; IBM TDB USPĀT; 2003/12/08 21:01 EPO; JPO; DERWENT; IBM TDB USPĀT; EPO; JPO; DERWENT; END TDB USPĀT; EPO; JPO; DERWENT; END TDB USPĀT; EPO; JPO; DERWENT; EPO; JPO; DERW	_	2	"20030159859"		2003/12/04 17:53
- 2 "20030159860"		1		1	
- 2 "20030159860"				1	,
- 2 "20030159860" USPĀT; USPĀT; DERWENT; IBM_TDB USPĀT; EPO; JPO; DERWENT;)	
Comparison			11200201500601		2003/12/04 17:53
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DERWENT; IBM TDB USPĀT; EPO; JPO; DERWENT;					
- 1 (180/9.26 and idler and lug\$3) and cam USPĀT; EPO; JPO; DERWENT; IBM_TDB USPĀT; EPO; JPO; DERWENT; IBM_T				1	
EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERW					
DERWENT; IBM TDB USPĀT; EPO; JPO; DERWENT;	-	1	(180/9.26 and idler and lug\$3) and cam		2003/12/04 17:56
18M_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;					
- 3 180/9.26 and cam and lug\$3 USPĀT; EPO; JPO; DERWENT; IBM_TDB USPĀT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;		1			
EPO; JPO; DERWENT; IBM_TDB USPĀT; EPO; J			190/0 26 and gam and luces		2003/12/09 21.01
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1 180/9.25 and cam and lug\$3 IBM_TDB USPAT; EPO; JPO; DERWENT;					
- 1 180/9.25 and cam and lug\$3 USPĀT; EPO; JPO; DERWENT; IBM_TDB USPĀT; EPO; JPO; DERWENT;					
EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	-	1	180/9.25 and cam and lug\$3		2003/12/04 17:59
1 180/9.21 and cam and lug\$3 IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; J			_	EPO; JPO;	
- 1 180/9.21 and cam and lug\$3					
EPO; JPO; DERWENT; IBM_TDB 25 180/9.25 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB 9 180/9.25 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB 16 180/9.26 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB 17 180/9.26 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; and lug\$3 EPO; JPO; DERWENT;		1	1.00/0.00		
DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; and lug\$3 16 180/9.26 and "endless track" and mount\$4 EPO; JPO; DERWENT; EPO; JPO; DERWENT;	-	1	180/9.21 and cam and lug\$3		2003/12/04 17:58
- 25 180/9.25 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; and lug\$3 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; and lug\$3 USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	1				
- 25 180/9.25 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB - 9 180/9.25 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; and lug\$3 EPO; JPO; DERWENT; IBM_TDB - 16 180/9.26 and "endless track" and mount\$4 USPAT; EPO; JPO; DERWENT; and lug\$3 USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;					
EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	-	25	180/9.25 and "endless track" and mount\$4		2003/12/04 17:59
DERWENT; IBM_TDB USPAT; and lug\$3 180/9.25 and "endless track" and mount\$4 and lug\$3 180/9.26 and "endless track" and mount\$4 and lug\$3 180/9.26 and "endless track" and mount\$4 and lug\$3 DERWENT; IBM_TDB USPAT; IBM_TDB USPAT; EPO; JPO; DERWENT; DERWENT;					
- 9 180/9.25 and "endless track" and mount\$4 USPĀT; EPO; JPO; DERWENT; IBM TDB USPĀT; and lug\$3 USPĀT; EPO; JPO; DERWENT; IBM TDB USPĀT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;		1		DERWENT;	
and lug\$3 - 16 180/9.26 and "endless track" and mount\$4 USPAT; and lug\$3 - 2003/12/04 18:01 EPO; JPO; DERWENT;					
DERWENT; IBM_TDB 16 180/9.26 and "endless track" and mount\$4 USPAT; and lug\$3 DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;	-	9	1 '		2003/12/04 18:00
- 16 180/9.26 and "endless track" and mount\$4 USPAT; 2003/12/04 18:01 EPO; JPO; DERWENT;			and lug\$3		
- 16 180/9.26 and "endless track" and mount\$4 USPĀT; 2003/12/04 18:01 EPO; JPO; DERWENT;					
and lug\$3 EPO; JPO; DERWENT;	_	16	180/9.26 and "endless track" and mount\$4		2003/12/04 18:01
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IBM TDB				DERWENT;	

-	18	180/9.21 and "endless track" and mount\$4 and lug\$3	USPAT; EPO; JPO; DERWENT;	2003/12/04 18:02
-	17	305/178 and "endless track" and mount\$4 and lug\$3	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:03
_	180	305/\$.ccls. and "endless track" and mount\$4 and lug\$3	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:04
-	113	(305/\$.ccls. and "endless track" and mount\$4 and lug\$3) and idler	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/14 20:50
-	34	((305/\$.ccls. and "endless track" and mount\$4 and lug\$3) and idler) and row\$3	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:05
_	15	(((305/\$.ccls. and "endless track" and mount\$4 and lug\$3) and idler) and row\$3) and hub	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:12
-	2	"6132287"	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:13
-	6	"6199646"	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:15
-	2	"6006847"	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:18
_	29	"5474146"	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/04 18:18
-	27	180/9.26 and idler and lug\$3	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/08 20:54
_	32	180/9.26 and idler and tension	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/14 20:53
_	1	180/9.26 and idler and tension and cam	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/08 21:04
_	1	180/9.21 and idler and tension and cam	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/08 21:04
-	1	180/9.25 and idler and tension and cam	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/08 21:09
_	147	vehicle and idler and tension and cam and track and belt	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/08 21:09
_	3	(305/\$.ccls. and "endless track" and mount\$4 and lug\$3) and idler and sequence	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/12/14 20:50
-	0	180/9.26 and idler and sequence	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM TDB	2003/12/14 20:52

	6	180/9.26 and idler and tension and row	USPAT;	2003/12/14 21:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	305/135 and idler and tension and row	USPAT;	2003/12/14 21:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	305/135 and idler and tension\$4 and row	USPAT;	2003/12/14 21:01
			EPO; JPO;	
			DERWENT;	
		*	IBM TDB	
_	0	305/153 and idler and tension\$4 and row	USPĀT;	2003/12/14 21:02
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	305/154 and idler and tension\$4 and row	USPAT;	2003/12/14 21:03
	_		EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	305/15 and idler and tension\$4 and row	USPĀT;	2003/12/14 21:04
		500,10 and later and constoned and low	EPO; JPO;	
			DERWENT;	
1			IBM TDB	
_	3107	305/165and idler and tension\$4 and row	USPAT;	2003/12/14 21:04
_	3107	303/163and idler and tensions4 and low	EPO; JPO;	2003/12/14 21.04
		•	DERWENT;	
			IBM TDB	
	7	305/165 and idler and tension\$4 and row	USPAT;	2003/12/14 21:06
_	/	305/165 and idler and tension\$4 and row		2003/12/14 21.00
			EPO; JPO;	
			DERWENT;	
	_	205/250	IBM_TDB	2002/12/14 21:00
-	5	305/178 and idler and tension\$4 and row	USPAT;	2003/12/14 21:09
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0000/10/14 01 10
-	7	305/115 and idler and tension\$4 and row	USPAT;	2003/12/14 21:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/40/44 04 46
-	14	305/199 and idler and tension\$4 and row	USPAT;	2003/12/14 21:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	305/195c and idler and tension\$4 and row	USPAT;	2003/12/14 21:17
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	538	endless and track and idler and tension\$4	USPAT;	2003/12/14 21:17
	[and row	EPO; JPO;	
•	[DERWENT;	
			IBM_TDB	
-	429	(endless and track and idler and tension\$4	USPAT;	2003/12/14 21:18
	[and row) and belt	EPO; JPO;	
	1		DERWENT;	
	[IBM TDB	
	158	((endless and track and idler and	USPĀT;	2003/12/14 21:19
		tension\$4 and row) and belt) and	EPO; JPO;	
	[successive	DERWENT;	
	[IBM TDB	
-	23	(((endless and track and idler and	USPAT;	2003/12/14 21:20
		tension\$4 and row) and belt) and	EPO; JPO;	
	[successive) and vehicle	DERWENT;	
			IBM TDB	
1	1		1	<u> </u>